DEPARTMENT OF THE NAVY
HEADQUARTERS UNITED STATES MARINE CORPS
WASHINGTON, DC 20380-0001

MCO 1300.31A
MMEA-5
3 Mar 92

MARINE CORPS ORDER 1300.31A

From: Commandant of the Marine Corps
To: Distribution List

Subj: ENLISTED CLASSIFICATION AND ASSIGNMENT DOCUMENTS

Ref: (a) MCO P1080.35H
(b) MCO P1080.20K

Encl: (1) Classification and assignment document extract logic
(2) Distribution of C&A documents
(3) Sample enlisted classification and assignment documents

1. Purpose. To promulgate information concerning a series of manpower documents titled the Enlisted Classification and Assignment Documents (C&A).

2. Cancellation. MCO 1300.31.

3. Information. For nearly three decades, this Headquarters has produced a series of manpower reports commonly referred to as the C&A Documents. Containing data merged from various Marine Corps manpower files, manpower planners, managers, and assignment monitors use these documents to perform their duties. Originally developed for use by enlisted assignment monitors within this Headquarters, the C&A Documents were modified during the 1970's to include manpower strength summaries, staffing goals, and by-name listings of individual Marines which made these reports useful to field commanders and personnel officers. During the past decade, the C&A Process has been modified to eliminate documents that were no longer useful and to add additional information to other reports so as to increase their value and usefulness to manpower managers throughout the Marine Corps.

4. Objectives of the C&A Process. The objectives of the C&A Process are:

a. To produce a set of documents that provide Headquarters Marine Corps and field commands with a common point of reference in the manpower process.

b. To provide manpower managers with statistical information for use in developing manpower plans and policies.

c. To provide field commands with information regarding:

(1) enlisted personnel status as reflected in the Joint Uniform Military Pay System/Manpower Management System (JUMPS/MMS),

(2) billet authorizations, and

(3) enlisted staffing goals.

d. To give manpower managers and planners at Headquarters Marine Corps and personnel officers in the field a common set of manpower documents to assist them in accomplishing their respective missions.

5. Sources of Information

a. Headquarters Marine Corps JUMPS/MMS Master File (HMF)

(1) JUMPS/MMS is the only source of the personnel data displayed in the enlisted C&A documents. Most of this data is updated each day by units throughout the Marine Corps via unit diaries. JUMPS/MMS data pertaining to permanent change of station (PCS) orders (future monitor command code, estimated date of arrival, etc.) is transferred from the orders file maintained at the Marine Corps Central Design and Programming Activity (MCCDPA), Quantico to JUMPS/MMS using a series of automated processes executed at MCCDPA, Kansas City.

(2) Each week, selected data elements are copied from selected JUMPS/MMS records and sent from MCCDPA, Kansas City to MCCDPA, Quantico (see enclosure (1) for a description of this extract logic). This JUMPS/MMS extract is loaded to the mainframe computer at MCCDPA, Quantico and serves as the Headquarters Master File (HMF). The most current HMF is used in each C&A process and that file contains data submitted to and accepted by JUMPS/MMS within 7 to 14 days of producing the C&A documents. As established in reference (a), functional management of JUMPS/MMS is exercised by the Commandant of the Marine Corps (MI).

b. Authorized Strength Report (ASR). The ASR contains a recapitulation by grade and primary military occupational specialty (PMOS) of the manpower authorized to each monitored command code (MCC). The ASR is normally updated in April, August, and December and incorporates the most recent decisions affecting the Marine Corps' structure. The ASR consists of a percentage of table of organization (T/O) billets (known as manning level) for all Fleet Marine Force (FMF) commands and 100 percent of T/O for non-FMF commands. The functional manager for the ASR is the Commandant of the Marine Corps (MPC).

c. Grade Adjusted Recapitulation (GAR). The GAR reflects the objective grade and PMOS requirements needed to support the billet structure listed in the ASR. The GAR accommodates end strength allocations and grade constraints that have been imposed by higher authority. Published annually and updated as required, the GAR reflects total Marine Corps manpower requirements by rank and PMOS as of the end of the projected fiscal year. The functional manager of the GAR Process is the Commandant of the Marine Corps (MPC).

d. Staffing Goal File. Produced by the Enlisted Staffing Goal Model (ESGM), staffing goals represent assignment targets (by grade and PMOS) 6 months into the future. These targets provide for the equitable distribution of the current enlisted population to the authorized billets defined in the ASR in accordance with enlisted inventory availability and current staffing policies. Staffing goals are produced once each month and the functional manager for the staffing goal process is the Commandant of the Marine Corps (MMEA).

6. Enlisted Classification and Assignment Reports Production

a. Personnel Inventory. The logic used to identify the enlisted population displayed in the C&A documents is listed in enclosure (1). Definitions of the various data elements used in the extract process to include descriptions of their values may be found in reference (b).

b. Medium. C&A documents are produced on computer paper, Xerox paper, and microfiche. Microfiche is the primary medium used when large distribution is required (i.e., to all field commands). Given cost constraints, documents produced on paper have limited distribution. With the exception of the Special Enlisted Assignment Listing (SEAL) Worksheet, all paper C&A documents are also available in microfiche.

c. Preface. Regardless of the production medium, every C&A document contains a preface. The preface identifies the document, provides a concise description of its organization and use, defines the data elements displayed in the document, and describes how certain statistics are derived.

d. Distribution. The distribution of C&A documents and the medium on which they are produced is listed in enclosure (2). Distribution for a specific MCC is modified upon request.

e. Storage and Retention. Microfiche copies of C&A documents are maintained by the Commandant of the Marine Corps (MMEA-5).

f. Inquiries. All questions regarding the production and/or distribution of C&A documents should be addressed to the Commandant of the Marine Corps (MMEA-5).

7. Types of Enlisted Classification and Assignment Documents

a. Enlisted Personnel Availability Digest (EPAD)

(1) The EPAD provides statistical tabulations of Marine Corps manpower requirements, authorized billets, and current personnel inventory. The document is organized in PMOS sequence, summarized by occupational field (OccFld), with a total Marine Corps summary printed at the end of the document. Information for each report is displayed by grade and is divided into four categories that reflect manpower requirement data provided by manpower planners and current inventory information taken from the HMF. These categories are:

(a) Manpower Requirements. Manpower requirements are expressed as GAR. Up to six GAR's are displayed along with the date each was produced. These GAR's include the last planning GAR for the current fiscal year, the "execution" GAR for the current fiscal year, and four out-year planning GAR's.

(b) Authorized Billets. Authorized billet information is taken from the current ASR with counts by grade regarding how many billets are authorized for Excepted, Priority, and Proshare commands.

(c) B-Billet Allocations. B-Billet allocations are derived from the most recent Enlisted Staffing Goal Model output.

(d) Current Inventory. Information regarding the current enlisted population is extracted from the most current HMF using the C&A document extract logic outlined in enclosure (1). Current inventory data includes but is not limited to actual (chargeable and nonchargeable Marines), chargeable, actual as a percent of the current fiscal year execution GAR, on-the-job trainees (OJT), and number of B-Billet assignees. Additional information regarding the various population entries are fully discussed in that document's preface.

(2) Enclosure (3) provides a sample EPAD PMOS report.

b. Command Distribution Report (CDR). The CDR is organized by and oriented to commands and provides gross-number, statistical manpower summaries for every monitored command code (MCC). Within each MCC, information is listed in PMOS sequence and displayed within PMOS by grade. OccFld summaries are also provided using the same format as in the PMOS displays. Each summary report includes authorized billet counts taken from the current ASR, staffing goal data provided by the Enlisted Staffing Goal Model, and on-board population counts as reflected in the most recent HMF. The on-board population is divided into non-chargeable and chargeable counts. The chargeable population is displayed in several subcategories to include counts of Marines who are MOS Qualified, those filling B-Billets, enlisted personnel undergoing OJT, individuals undergoing temporary additional duty to duty under instruction (TAD to DUINS), and Marine who are misassigned (Marines not filling a B-Billet but whose duty MOS does not equal their PMOS). Finally, the projected chargeable strength for each of the next 7 months is provided. A recent modification to the CDR changed the methodology by which projected chargeable strengths are calculated. Marines with an expiration of active service (EAS) of COFGI (Convenience of the Government Indefinite) are counted as being on-board during the month in which the CDR was produced but are not counted in any out-month, on-board projections. Enclosure (3) provides a sample CDR.

c. Command Distribution Report Recapitulation (CDR RECAP). The CDR RECAP provides the same gross-number, manpower summaries as does the CDR except that these summaries are for the entire MCC. No individual PMOS or OccFld summaries are displayed. Enclosure (3) provides a sample CDR RECAP.

d. Pseudo Command Distribution Report (PSEUDO CDR). The Pseudo CDR provides the same information as the CDR except that a series of MCC's are combined into one pseudo MCC; i.e., MCC's V11, V21, V31, 121, etc., are combined into a single document. This allows the commander of these MCC's to view consolidated manpower information for all commands falling under their purview. Enclosure (3) provides a sample PSEUDO CDR.

e. FMF Command Distribution Report (FMF CDR). The FMF CDR provides the same information as the CDR except that all assets belonging to either the FMFLANT or the FMFPAC commander are totaled into a single document. Enclosure (3) provides a sample FMF CDR.

f. Enlisted Assignment Listing (EAL). Like the CDR, the EAL is organized by and oriented to commands with information listed in MCC sequence and displayed within MCC by PMOS.

However, in addition to providing authorized strength, staffing goal, and on-board statistical summaries for each PMOS and OccFld, the EAL contains a by-name listing of all enlisted Marines assigned to that MCC. Organized by PMOS and sorted alphabetically within grade, this by-name roster lists nonchargeable Marines followed by a chargeable listing. Over 30 data elements for each Marine are extracted from the HMF and displayed by the Marine's name. Losses to the chargeable category are displayed by the month of loss and are identified by type: on orders out of the command; expiration of active service (EAS) losses (corporals and below, sergeants on first enlistment); and rotation tour date (RTD). By-name gains to the command are listed by the month of gain and are identified as either on orders or en route to the command. A statistical summary for each PMOS is displayed immediately following the by-name listing. These summaries are presented in the same format and are identical to those found in the corresponding CDR for that command. Enclosure (3) provides a sample EAL.

g. Special Enlisted Assignment Listing (SEAL). While the SEAL is identical to the EAL in format, it is organized in PMOS sequence and within PMOS by MCC for use by enlisted assignment monitors. Enclosure (3) provides a sample SEAL.

h. Special Enlisted Assignment Listing (SEAL) Worksheet. Commonly referred to as the "Paper SEAL," this document is printed on paper and is distributed exclusively to enlisted assignment monitors for use as a notebook to record assignment actions. Organized in PMOS sequence and within PMOS by MCC, the report contains by-name data taken from the HMF. No statistical summaries are provided. Enclosure (3) provides a sample SEAL.

8. Action

a. Headquarters Marine Corps

(1) Personnel Management Division (MM)

(a) Coordinate the files used in the enlisted C&A document process.

(b) Coordinate the development of the formats for the C&A documents.

(c) Specify the data to be displayed in the enlisted C&A documents.

(d) Develop the specifications for use in aggregating, defining, tabulating, and processing of all data displayed in the enlisted C&A documents.

(e) Distribute and maintain copies of all enlisted C&A documents.

(f) Act as point of contact for all requests for copies of the enlisted C&A documents and inquiries regarding their content.

(g) As the enlisted C&A document process sponsor, periodically review the policies and conventions governing the processing of those documents and ensure that problems concerning the processes source files are reported to the appropriate agency.

(h) Supervise the development of staffing goals and the staffing goal file.

(2) Manpower Plans and Policy Division (MP). As the system sponsor of both the Authorized Strength File and the Grade Adjusted Recapitulation, ensure that access to the most current ASR and GAR is provided for use by the C&A document process.

(3) Manpower Management Information Systems Division (MI). As the functional manager of the Manpower Management System, provide functional liaison to the C&A documents process in all matters concerning the JUMPS/MMS and its associated Headquarters Master File.

(4) Marine Corps Central Design and Programming Activity (MCCDPA), Quantico. Provide technical and operational assistance to the C&A document process sponsor in the development, programming, testing, implementation, and production of the enlisted C&A documents.

b. Commanding Generals/Commanding Officers

(1) Utilize the C&A documents to facilitate the distribution and assignment of enlisted Marines within their respective commands.

(2) Periodically review the content, format, and distribution of the C&A documents and submit requests for their modification or change to the Commandant of the Marine Corps (MMEA-5).

(3) Address all inquiries regarding the content or distribution of the C&A documents to the Commandant of the Marine Corps (MMEA-5).

9. Reserve Applicability. This Order is not applicable to the Marine Corps Reserve.

S. C. KRULAK
By direction

DISTRIBUTION: PCN 10200950100

Copy to: 7000100 (55)
8145005 (2)
7000099,144/8145001(1)

CLASSIFICATION AND ASSIGNMENT DOCUMENT EXTRACT LOGIC

1. The population used in C&A documents consist of all personnel whose records on the HMF have the following characteristics:

a. Record status not equal to E (separation/desertion status).

b. The first position of the Military ID equals zero (naval personnel attached to Marine Corps commands have the letter "N" in the first position of their Military ID).

c. Present RUC not equal to 54998 (Headquarters Marine Corps Control Account, test records).

d. Present Grade:

(1) Left-most character equal to "E" (enlisted).

(2) Middle character equal to 1 through 9 (enlisted grades).

(3) Right-most character not tested.

e. Component Code equal to AA, A1, A2, A7, CA, CB, CC, CG, 11, or 13.

f. Strength Category Code (SCAT) equal to 0 (zero), 1, 2, 3, 4, 5, 6, 7, A, E, F, H, L, N, P, T, U, or X.

DISTRIBUTION OF C&A DOCUMENTS

TITLE	REPORTS CONTROL SYMBOL	FREQUENCY OF PRODUCTION	PRODUCTION MEDIUM	DISTRIBUTION MAJOR HQMC	MAJOR FMF CMDS	BASES & STATIONS
Enlisted Personnel Availability Digest	HQ-1300-12	Twice Monthly	Xerox/Microfiche	X	X	X
Command Distribution Report Recapitulation	HQ-1300-29	Twice Monthly	Microfiche	X		
Command Distribution Report (CDR)	HQ-1300-07	Twice Monthly	Microfiche	X	X	X
FMF Command [illegible]tribution Report	HQ-1300-07	Twice Monthly	Microfiche	X	X	
[illegible]do Command [illegible]tribution Report	HQ-1300-07	Twice Monthly	Microfiche	X		
Enlisted Assignment Listing (EAL)	HQ-1300-10	Twice Monthly	Microfiche	X	X	X
Special Enlisted Assignment Listing (SEAL)	HQ-1300-08	Twice Monthly	Microfiche	X		
Special Enlisted Assignment Listing (SEAL) Worksheet	HQ-1300-09	Twice Monthly	Paper	X		

ENLISTED PERSONNEL AVAILABILITY DIGEST BY MILITARY OCCUPATIONAL SPECIALTY

EFFECTIVE DATE 02 JAN 1992
HMF DATA FROM HMF CYCLE 242 OF 31 DEC 1991
AUTH STRENGTH DATA FROM T/MR UPDATE JUL 1991
B BILLET ALLOC AVAIL % FROM STAFF GOAL MODEL DEC 1991

OCCUPATIONAL FIELD 40
MOS 4063 PROGRAMMER, COBOL

REQUIREMENTS	E9	E8	E7	E6	TOTAL E9-E6	E5	E4	TOTAL E3-E1	TOTAL
GRADE ADJUSTED RECAP									
FY-91M GAR (13 SEP 1989)		15	49	73	137	114	160	173	584
FY-92Q GAR (13 AUG 1991)		15	57	86	158	121	164	131	574
FY-93H GAR (13 AUG 1991)		14	59	88	161	118	163	122	564
FY-94F GAR (13 AUG 1991)		12	59	84	155	117	154	115	541
FY-95C GAR (13 AUG 1991)		12	59	82	153	115	150	120	538
FY-96B GAR (13 AUG 1991)		12	60	84	156	114	150	109	529
AUTHORIZATIONS									
TOTAL AUTHORIZED STRENGTH		13	49	69	131	106	157	128	522
EXCEPTED AUTHORIZED CMDS			3	2	5	2			7
PRIORITY AUTHORIZED CMDS		8	22	33	63	47	72	33	215
PRO SHARE AUTHORIZED CMDS		5	24	34	63	57	85	95	300
"B" BILLET ALLOCATION									
TOTAL "B" BILLET ALLOCATION		2	7	11	20	20	1	2	43
EXCEPTED "B" BILLET ALLOC		1	1	3	5	5			10
PRIORITY "B" BILLET ALLOC		1	4	5	10	3	1	2	16
PRO SHARE "B" BILLET ALLOC			2	3	5	12			17
OVERSEAS UNACCOMPANIED			5	7	12	9	15	19	55
INVENTORY									
ACTUAL		11	62(9)	68(7)	141(16)	129(14)	169(17)	167(16)	606(63)
CHARGEABLE STATUS		11	61(9)	63(6)	135(15)	127(14)	163(17)	152(14)	577(60)
INCOMING SELECTEES									
SEL FOR NEW MOS/GDE									
ACTUAL AS A % OF 92Q GAR		73%	109%	79%	89%	107%	103%	127%	106%
OJT			1		1	1	2	1	5
ASSIGNED "B" BILLET		1	5(1)	5	11(1)	12(1)	3(1)	1	27(3)
AVERAGE AVAILABILITY %									
EXCEPTED COMMAND %									100.0
PRIORITY COMMAND %									98.1
PRO SHARE COMMAND %									107.3
USMC AVAILABILITY %									103.5
CAREERISTS		11	62(9)	68(7)	141(16)	126(14)	86(7)	2	355(37)
TRANSIENTS (PEN 88732M)				5(1)	5(1)	1	5	13(2)	24(3)

NUMBERS IN PARENTHESIS REPRESENT PORTION OF TOTAL THAT ARE WM'S. ALL OTHER NUMBERS REPRESENT TOTAL MALE AND FEMALE MARINES.

ENCLOSURE (3)

(14)

BOOK NUMBER 09 — ENLISTED ASSIGNMENT LISTING — AS OF MMS CYCLE 136 — PAGE 508
MCC 151 MOS 4063 — PERSPTS CONTROL SYMBOL HQ-1300-10 — PROCESS DATE 29 JUL 1991
MCC 151 2D FSSG

NAME	IM	SSN	SG	PMOS	1MOS	2MOS	DMOSC	AFB	EAS	DAUSC	DCI	OCT	PE	DCC1	DCC2	DCC3	MCC	RUC	TC	CSDWRLT118	MCOLS	REMARKS
MOS 4063																						
CHARGEABLE																						
LAMBERT LA LT			4	4063	4066	0000	40630	88-	92-	8502	895	124	BD	000	000	000	151	27101	36	1005C	S 200	
TSC	DSC 0	DRD 000	PTCD	000	GLC	095	DCT	905	AASO		OF			AEDA		DMCC		EAM				
LOUGHREY MA MR			4	4063	4066	0000	40630	857	931	9106				899	111		000	000	K76	27110	36	1005C42	M0372
TSC	DSC 0	DRD 000	PTCD	000	GLC	285	DCT	909	AASO		OF			AEDA		DMCC		EAM				
LYDA PAUL PR			4	4063	4025	0000	40630	882	92-	8311				895	120	BM	000	000	K76	27101	36	1405C52	S 480
TSC	DSC 1	DRD 109	PTCD	000	GLC	285	DCT	905	AASO		OF			AEDA		DMCC		EAM				
MCMURREY JCD			4	4063	4066	0000	40630	853	934	8209				896	123	2D	000	000	013	27101	36	1405C U	M0511
TSC	DSC 1	DRD 106	PTCD	000	GLC	285	DCT	710	AASO		OF			AEDA		DMCC		EAM				
MILLER ERI ES			4	4063	4066	0000	40660	884	93	0000				901	115	BM	000	000	151	27101	36	100 M 2	S 421
TSC	DSC	DRD 000	PTCD	000	GLC	095	DCT	107	AASO		OF			AEDA		DMCC		EAM				
MILLERLANE CM			4	4063	0000	0000	40630	881	931	0000				911	117	BM	000	000	151	27101	36	100 C 3	YM000
TSC	DSC	DRD 000	PTCD	000	GLC	095	DCT	107	AASO		OF			AEDA		DMCC		EAM				
MYERS MATT MW			4	4063	4066	0000	40630	871	921	8302				878	130	BM	000	000	151	27101	36	100 C 1	S0390	EXP EAS 920106
TSC	DSC 4	DRD 011	PTCD	000	GLC	095	DCT	107	AASO		OF			AEDA		DMCC		EAM				
OLSON JOHN JC			4	4063	0000	0000	40630	879	929	8906				896	132	BM	000	000	092	27101	36	1005C51	S 480	M81 233 M25
TSC	DSC 4	DRD 105	PTCD	000	GLC	285	DCT	904	AASO		OF			AEDA		DMCC		EAM				
ROBINSON A AF			4	4063	4066	0000	40630	887	927	8311				907	111	4E	000	000	151	27101	36	1000C	S0441	066 012 010
TSC	DSC 1	DRD 106	PTCD	000	GLC	095	DCT	107	AASO		OF			AEDA		DMCC		EAM				
SELGA LUK L			4	4063	4066	0000	40630	872	93J	9011				90K	117	0D	000	000	151	27101	36	1005X U	S 360	XXX XXX XXX
TSC	DSC 1	DRD 106	PTCD	000	GLC	095	DCT	101	AASO		OF			AEDA		DMCC		EAM				
SHERCK AAR AW			4	4063	4066	0000	40630	884	934	9103				902	120	BM	000	000	1C2	27101	36	1005C01	S 120	026 147 046
TSC	DSC 1	DRD 106	PTCD	000	GLC	285	DCT	002	AASO		OF			AEDA		DMCC		EAM				
SORTINO CY CD			4	4063	0151	3531	40630	837	C00	8504				881	115	03	000	000	1E0	27101	36	1005C51	YM372	000 000 000
TSC	DSC 2	DRD 105	PTCD	000	GLC	285	DCT	801	AASO		OF			AEDA		DMCC		EAM				
VICENTESIL JP			4	4063	0000	0000	40630	877	927	9009				881	127	BM	000	000	K76	27101	36	1405XJ1	S0360	012 014 063
TSC	DSC 5	P 109	PTCD	000	GLC	285	DCT	801	AASO		OF			AEDA		DMCC		EAM				
WHITE BRAD BW			4	4063	0000	0000	40630	87-	93-	9104				896	130	41	000	000	151	27101	36	1005C 1	S 150	
TSC	DSC 1	DRD 106	PTCD	000	GLC	095	DCT	107	AASO		OF			AEDA		DMCC		EAM				
BUTLER COL C			3	4063	0000	0000	40630	89J	95J	0000				000	113	41	000	000	151	27101	36	100 C 1	M 450	
TSC	DSC 1	DRD 106	PTCD	000	GLC	095	DCT	107	AASO		OF			AEDA		DMCC		EAM				
CHITTENDON CR			3	4063	4066	0000	40630	898	937	8411				000	124	BD	000	000	151	27101	36	1005C	S 550	
TSC	DSC 1	DRD 106	PTCD	000	GLC	285	DCT	004	AASO		OF			AEDA		DMCC		EAM				
KELLY SCOT SM			3	4063	0000	0000	40630	905	945	8509				90K	129	UM	000	000	K76	27101	36	1005C	S 120	
TSC	DSC 0	DRD 000	PTCD	000	GLC	285	DCT	012	AASO		OF			AEDA		DMCC		EAM				
KINZER PAM PF			3	4063	0000	0000	40630	896	936	8412				901	122	BD	000	000	K76	27101	36	1005C51	M 390	
TSC	DSC 4	DRD 106	PTCD	000	GLC	285	DCT	001	AASO		OF			AEDA		DMCC		EAM				
KLOSTER PH PS			3	4063	4066	0000	40630	901	951	8505				90K	125	BM	000	000	K76	27101	36	1005C51	S 190	
TSC	DSC 1	DRD 106	PTCD	000	GLC	285	DCT	012	AASO		OF			AEDA		DMCC		EAM				
LEGER JR E EJ			3	4063	0000	0000	40630	903	943	8504				90-	122	UN	000	000	151	27102	36	140 C 1	M 472	
TSC	DSC 1	DRD 112	PTCD	000	GLC	285	DCT	010	AASO		OF			AEDA		DMCC		EAM				
LEMM III R RF			3	4063	0000	0000	40630	896	946	0000				904	119	BM	000	000	151	27102	36	140 C	M 371	
TSC	DSC 1	DRD 203	PTCD	000	GLC	285	DCT	004	AASO		OF			AEDA		DMCC		EAM				
LOPEZ JOEL JS			3	4063	4066	0000	40630	896	946	0000				904	120	BF	000	000	151	27101	36	1405X	S 310	
TSC	DSC 3	DRD 203	PTCD	000	GLC	095	DCT	107	AASO		OF			AEDA		DMCC		EAM				
MELANCON I IT			3	4063	0000	0000	40630	904	944	0000				90K	124	UM	000	000	K76	27101	36	1005C 1	S 220	
TSC	DSC 0	DRD 000	PTCD	000	GLC	285	DCT	012	AASO		OF			AEDA		DMCC		EAM				
RHODES II JL			3	4063	4066	0000	40630	893	943	8408				89K	127	BM	000	000	K76	27101	36	1405C	S 270	
TSC	DSC 0	DRD 000	PTCD	000	GLC	285	DCT	912	AASO		OF			AEDA		DMCC		EAM				
STOWERS BR BD			3	4063	4066	0000	40630	902	942	8507				90K	130	UM	000	000	K76	27101	36	1005C 1	M 511	
TSC	DSC 0	DRD 000	PTCD	000	GLC	285	DCT	012	AASO		OF			AEDA		DMCC		EAM				

.J18

ENCLOSURE (3)

BOOK NUMBER 09 — ENLISTED ASSIGNMENT LISTING — AS OF MMS CYCLE 136 — PAGE 510
MCC 151 MOS 4063 — REPORTS CONTROL SYMBOL MQ-1300-10 — PROCESS DATE 29 JUL 1991
MCC 151 2D FSSG

NAME IN SSN SG PMOS 1MOS 2MOS DMOSC AFB EAS DAUSC DCT OCT PE DCC1 DCC2 DCC3 MCC RUC TC CSDWRLTIB MCDLB REMARKS

MOS 4063

CHARGEABLE LOSSES

	E9	E8	E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
TOTAL EAS LOSSES					1	2				1	2	3
TOTAL CHARGEABLE LOSSES	E9	E8	E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
			1	1	1	2			2	1	2	5

CHARGEABLE GAINS

ORDERS GAINS NOV 1991

GIBSON STE SM [redacted] 3 4063 0000 0000 40630 899 949 9110T 904 110 BM 000 000 000 K76 20230 12 100 CQ1 M 480 DD 9110A1J/092
TSC DSC DRD 000 PTCD 000 GLC 987 DCT 004 AASG OF AEDA DMCC EAM

ORDERS GAINS NOV 1991	E9	E8	E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
							1				1	1
TOTAL ORDERS GAINS	E9	E8	E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
							1				1	1
			E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
							1				1	1

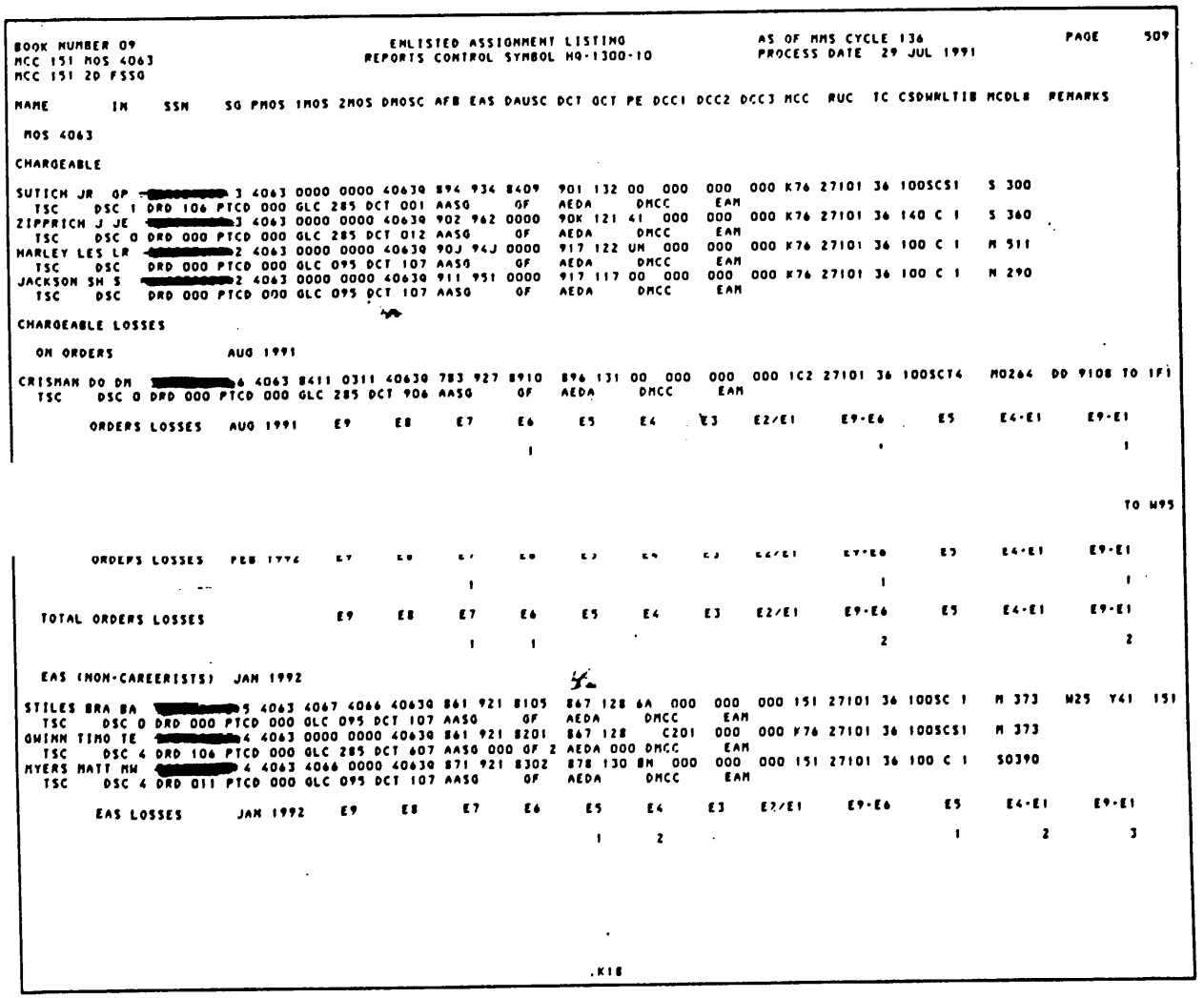
GIBSON STE SM [redacted] 3 4063 0000 0000 40630 899 949 9110T 904 110 BM 000 000 000 K76 20230 12 100 CQ1 M 480 DD 9110A1J/092
TSC DSC DRD 000 PTCD 000 GLC 987 DCT 004 AASG OF AEDA DMCC EAM

CRISMAN DO DM [redacted] 6 4063 8411 0311 40630 783 927 8910 896 131 00 000 000 000 1C2 27101 36 100SCT4 M0264 DD 9108 TO 1F1
TSC DSC O DRD 000 PTCD 000 GLC 285 DCT 906 AASG OF AEDA DMCC EAM

ARRIGONI J JA [redacted] 7 4063 4065 4071 40630 723 924 8905 896 125 X2 000 000 000 151 27101 36 1000C 5 B M0420 DD 9204 TO M95
TSC DSC DRD 000 PTCD 000 GLC 095 DCT 107 AASG OF AEDA DMCC EAM

MCC 151 MOS 4063

	E9	E8	E7	E6	E5	E4	E3-E1	E9-E6	PCT E9-E6	E5	PCT E5	E4-E1	PCT E4-E1	E9-E1	PCT E9-E1
AUTH			1	3	7	11	12	4		7		23		34	
ST/GOAL			1	3	6	15	15	4		6		30		40	
ONBOARD			5(1)	3	3(1)	24(2)	15(3)	8(1)		3(1)		39(5)		50(7)	
NONCHRG CHARGE			5(1)	3	3(1)	24(2)	15(3)	8(1)	200%	3(1)	42%	39(5)	169%	50(7)	147%
QUALIF			5(1)	3	3(1)	24(2)	15(3)	8(1)		3(1)		39(5)		50(7)	



BOOK NUMBER 09 — ENLISTED ASSIGNMENT LISTING — AS OF MMS CYCLE 136 — PAGE 509
MCC 151 MOS 4063 — REPORTS CONTROL SYMBOL HQ-1300-10 — PROCESS DATE 29 JUL 1991
MCC 151 2D FSSG

NAME IN SSN SG PMOS 1MOS 2MOS DMOSC AFB EAS DAUSC DCT OCT PE DCC1 DCC2 DCC3 MCC RUC TC CSDWRLTIB MCDL# REMARKS

MOS 4063

CHARGEABLE

SUTICH JR GP [redacted]3 4063 0000 0000 40630 894 934 8409 901 132 00 000 000 000 K76 27101 36 100SCS1 S 300
TSC DSC 1 DRD 106 PTCD 000 GLC 285 DCT 001 AASG OF AEDA DMCC EAM
ZIPPRICH J JE [redacted]3 4063 0000 0000 40630 902 962 0000 90K 121 41 000 000 000 K76 27101 36 140 C 1 S 360
TSC DSC 0 DRD 000 PTCD 000 GLC 285 DCT 012 AASG OF AEDA DMCC EAM
HARLEY LES LR [redacted]2 4063 0000 0000 40630 90J 94J 0000 917 122 UN 000 000 000 K76 27101 36 100 C 1 M 511
TSC DSC DRD 000 PTCD 000 GLC 095 DCT 107 AASG OF AEDA DMCC EAM
JACKSON SH S [redacted]2 4063 0000 0000 40630 911 951 0000 917 117 00 000 000 000 K76 27101 36 100 C 1 M 290
TSC DSC DRD 000 PTCD 000 GLC 095 DCT 107 AASG OF AEDA DMCC EAM

CHARGEABLE LOSSES

ON ORDERS AUG 1991

CRISMAN DO DM [redacted]6 4063 8411 0311 40630 783 927 8910 896 131 00 000 000 000 1C2 27101 36 100SCT4 M0264 DD 9108 TO 1F1
TSC DSC 0 DRD 000 PTCD 000 GLC 285 DCT 906 AASG OF AEDA DMCC EAM

ORDERS LOSSES AUG 1991	E9	E8	E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
				1					1			1

TO M95

ORDERS LOSSES FEB 1992	E9	E8	E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
			1						1			1
TOTAL ORDERS LOSSES	E9	E8	E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
			1	1					2			2

EAS (NON-CAREERISTS) JAN 1992

STILES BRA BA [redacted]5 4063 4067 4066 40630 861 921 8105 867 128 6A 000 000 000 151 27101 36 100SC 1 M 373 M25 Y41 151
TSC DSC 0 DRD 000 PTCD 000 GLC 095 DCT 107 AASG OF AEDA DMCC EAM
GWINN TIMO TE [redacted]4 4063 0000 0000 40630 861 921 8201 867 128 C201 000 000 K76 27101 36 100SCS1 M 373
TSC DSC 4 DRD 106 PTCD 000 GLC 285 DCT 607 AASG 000 OF 2 AEDA 000 DMCC EAM
MYERS MATT MH [redacted]4 4063 4066 0000 40630 871 921 8302 878 130 BM 000 000 000 151 27101 36 100 C 1 S0390
TSC DSC 4 DRD 011 PTCD 000 GLC 095 DCT 107 AASG OF AEDA DMCC EAM

EAS LOSSES JAN 1992	E9	E8	E7	E6	E5	E4	E3	E2/E1	E9-E6	E5	E4-E1	E9-E1
					1	2				1	2	3

.K18

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ENCLOSURE (3)

ENCLOSURE (3)

MOS 4063 MCC 145 SPECIAL ENLISTED ASSIGNMENT LISTING AS OF MMS CYCLE 136 PAGE 306
MOS 4063 REPORTS CONTROL SYMBOL HQ-1300-08 PROCESS DATE 29 JUL 1991

NAME IN SSN SG PMOS 1MOS 2MOS DMOSC AFB EAS DAUSC DCT GCT PE DCC1 DCC2 DCC3 MCC PUC TC CSDMRLTIB MCDLB REMARKS

MCC 145 1ST MAW OKINAWA

MOS 4063 MCC 145

	E9	E8	E7	E6	E5	E4	E3-E1	E9-E6	PCT E9-E6	E5	PCT E5	E4-E1	PCT E4-E1	E9-E1	PCT E9-E1
AUTH			1		1	1	1	1		1		2		4	
ST/GOAL			1		1	1	1	1		1		2		4	
ONBOARD				1		2	2	1				4		5	
NONCHRG CHARGE				1		2	2	1	100%			4	200%	5	125%
QUALIF CAT B OJT TAD-DU MISASG				1		2	2	1				4		5	

PROJECTED CHARGEABLE STRENGTH STATUS

MONTH															
AUG 91				1		2	3	1	100%			5	250%	6	150%
SEP 91				1		2	3	1	100%			5	250%	6	[illegible]
OCT 91				1		2	3	1	100%			5	250%	6	
FEB 92						2	2					4	200%	4	100%

MCC 151 2D FSSG

CHARGEABLE

ARRIGONI J JA [redacted] 7 4063 4065 4071 40630 723 924 8905 896 125 X2 000 000 000 151 27101 36 1000C 5 B M0420 DD 9204 TO M95
TSC DSC DRD 000 PTCD 000 GLC 095 DCT 107 AASG GF AEDA DMCC EAM 10 10715 204 204 M95
BLACKMAN E EG [redacted] 7 4063 4066 4034 40630 753 952 9003 89J 121 Z2 000 000 000 151 27101 36 100SC 1 C M0373 013 151 122
TSC DSC 0 DRD 000 PTCD 000 GLC 095 DCT 107 AASG GF AEDA DMCC EAM
CULLINS MI MA [redacted] 7 4063 4066 0000 40630 767 942 8301 909 111 00 000 0000 0000 068 27101 36 100SCS1 C M0513 151 013 012
TSC DSC 1 DRD 106 PTCD 000 GLC 285 DCT 009 AASG GF AEDA DMCC EAM
MAYLETT MI MT [redacted] 7 4063 4075 0000 40630 775 976 8201 907 124 G7 000 000 0000 130 27101 36 100SCS1 B M0373 M25 1EZ 092
TSC DSC 2 DRD 105 PTCD 000 GLC 285 DCT 007 AASG GF AEDA DMCC EAM
HEWITT JON JD [redacted] 7 4063 4067 0000 40630 761 928 8007 915 125 00 000 0000 0000 151 27101 36 1000C 5 C M0511 047 1C2 Y26
TSC DSC DRD 000 PTCD 000 GLC 095 DCT 107 AASG GF AEDA DMCC EAM
CRISMAN DO DN [redacted] 6 4063 8411 0311 40630 783 927 8910 896 131 00 000 000 000 1C2 27101 36 100SCT4 M0264 DD 9108 TO 1F1
TSC DSC 0 DRD 000 PTCD 000 GLC 285 DCT 906 AASG GF AEDA DMCC EAM 10 10715 108 108 1F1
CURTIS RAL RE [redacted] 6 4063 0331 0000 40630 78K 956 8711 917 121 00 000 0000 0000 938 27101 36 1000C 5 B S0370 1C2 092 044
TSC DSC DRD 000 PTCD 000 GLC 095 DCT 107 AASG GF AEDA DMCC EAM
ROGERS LAR LM [redacted] 6 4063 0000 0000 40630 77J 954 7304 90K 109 00 000 000 000 151 27101 36 100SC 2 A M0373 1CD 022 M25
TSC DSC DRD 000 PTCD 000 GLC 095 DCT 101 AASG GF AEDA DMCC EAM
HARDY KATH KE [redacted] 5 4063 4066 0000 40630 825 939 8110 903 112 00 000 000 000 151 27101 36 100SM U B Y 371
TSC DSC 4 DRD 106 PTCD 000 GLC 095 DCT 103 AASG GF AEDA DMCC EAM

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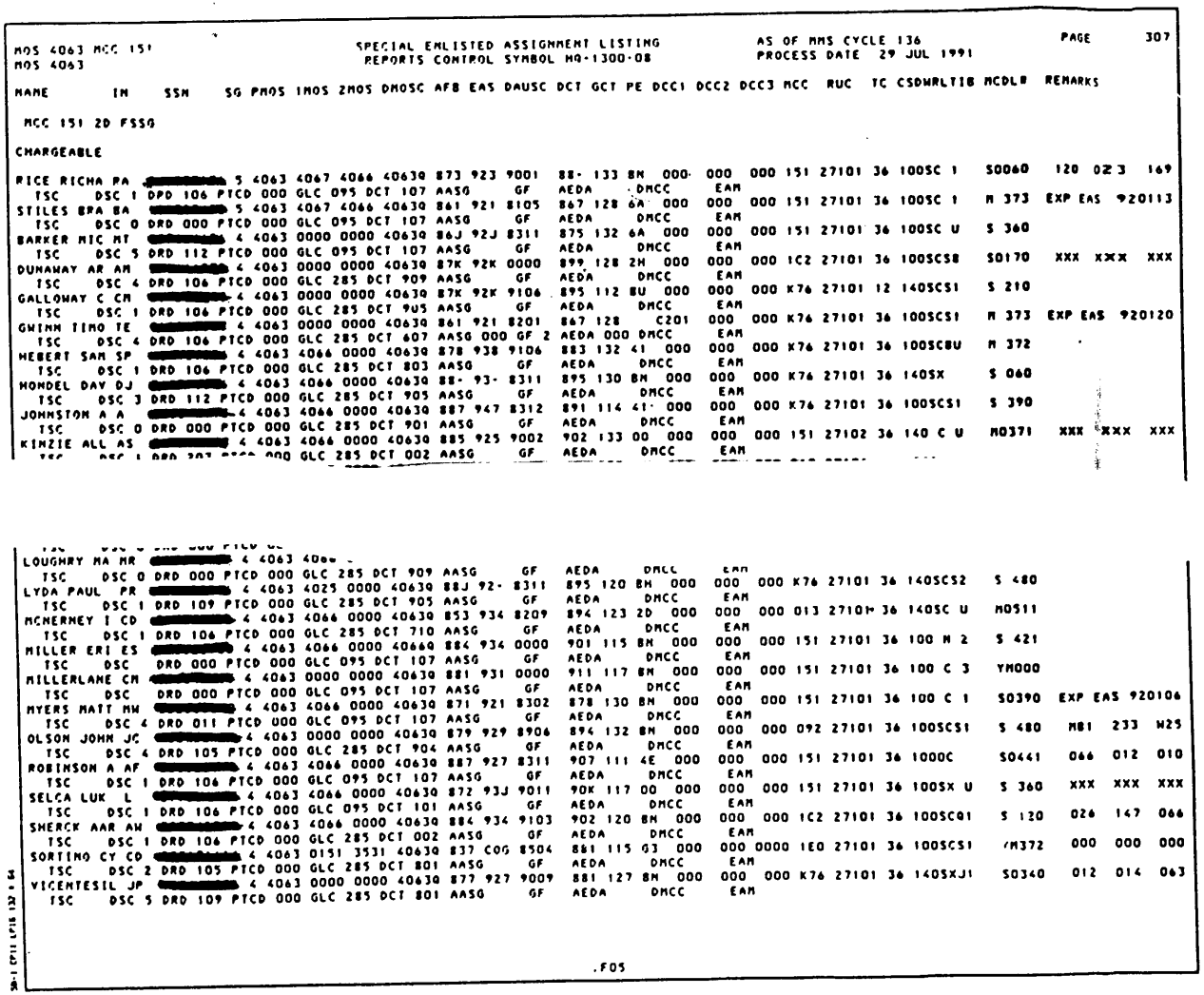

MOS 4063 MCC 151 — SPECIAL ENLISTED ASSIGNMENT LISTING — AS OF MMS CYCLE 136 — PAGE 307
MOS 4063 — REPORTS CONTROL SYMBOL MQ-1300-08 — PROCESS DATE 29 JUL 1991

NAME	IN	SSN	SG	PMOS	IMOS	ZMOS	DMOSC	AFB	EAS	DAUSC	DCT	GCT	PE	DCC1	DCC2	DCC3	MCC	RUC	TC	CSDMRLTIB	MCDL#	REMARKS
MCC 151 2D FSSG																						
CHARGEABLE																						
RICE RICHA PA	[redacted]	S	4063	4067	4066	40630	873	923	9001	88-	133	BN	000	000	000	151	27101	36	100SC 1	S0060	120	023 169
TSC DSC 1	DRD 106	PTCD	000	GLC	095	DCT	107	AASG	GF	AEDA	DMCC	EAM										
STILES BRA BA	[redacted]	S	4063	4067	4066	40630	861	921	8105	867	128	6A	000	000	000	151	27101	36	100SC 1	M 373	EXP EAS	920113
TSC DSC 0	DRD 000	PTCD	000	GLC	095	DCT	107	AASG	GF	AEDA	DMCC	EAM										
BARKER MIC MT	[redacted]	4	4063	0000	0000	40630	86J	92J	8311	875	132	6A	000	000	000	151	27101	36	100SC U	S 360		
TSC DSC 5	DRD 112	PTCD	000	GLC	095	DCT	107	AASG	GF	AEDA	DMCC	EAM										
DUHAMAY AR AM	[redacted]	4	4063	0000	0000	40630	87K	92K	0000	899	128	2H	000	000	000	1C2	27101	36	100SCS8	S0170	XXX	XXX XXX
TSC DSC 4	DRD 106	PTCD	000	GLC	285	DCT	909	AASG	GF	AEDA	DMCC	EAM										
GALLOWAY C CM	[redacted]	4	4063	0000	0000	40630	87K	92K	9106	895	112	BU	000	000	000	K76	27101	12	140SCS1	S 210		
TSC DSC 1	DRD 106	PTCD	000	GLC	285	DCT	905	AASG	GF	AEDA	DMCC	EAM										
GWINN TIMO TE	[redacted]	4	4063	0000	0000	40630	861	921	8201	867	128	C201		000	000	K76	27101	36	100SCS1	M 373	EXP EAS	920120
TSC DSC 4	DRD 106	PTCD	000	GLC	285	DCT	607	AASG	000	GF	2	AEDA	000	DMCC	EAM							
HEBERT SAM SP	[redacted]	4	4063	4066	0000	40630	878	938	9106	883	132	41	000	000	000	K76	27101	36	100SCBU	M 372		
TSC DSC 1	DRD 106	PTCD	000	GLC	285	DCT	803	AASG	GF	AEDA	DMCC	EAM										
MONDEL DAV DJ	[redacted]	4	4063	4066	0000	40630	88-	93-	8311	895	130	BN	000	000	000	K76	27101	36	140SX	S 060		
TSC DSC 3	DRD 112	PTCD	000	GLC	285	DCT	905	AASG	GF	AEDA	DMCC	EAM										
JOHNSTON A A	[redacted]	4	4063	4066	0000	40630	887	947	8312	891	114	41	000	000	000	K76	27101	36	100SCS1	S 390		
TSC DSC 0	DRD 000	PTCD	000	GLC	285	DCT	901	AASG	GF	AEDA	DMCC	EAM										
KINZIE ALL AS	[redacted]	4	4063	4066	0000	40630	885	925	9002	902	133	00	000	000	000	151	27102	36	140 C U	M0371	XXX	XXX XXX
TSC DSC 1	DRD 207	PTCD	000	GLC	285	DCT	002	AASG	GF	AEDA	DMCC	EAM										
LOUGHRY MA MR	[redacted]	4	4063	40[illegible]																		
TSC DSC 0	DRD 000	PTCD	000	GLC	285	DCT	909	AASG	GF	AEDA	DMCC	EAM										
LYDA PAUL PR	[redacted]	4	4063	4025	0000	40630	88J	92-	8311	895	120	BN	000	000	000	K76	27101	36	140SCS2	S 480		
TSC DSC 1	DRD 109	PTCD	000	GLC	285	DCT	905	AASG	GF	AEDA	DMCC	EAM										
MCNERNEY I CD	[redacted]	4	4063	4066	0000	40630	853	934	8209	894	123	2D	000	000	000	013	27101	36	140SC U	M0511		
TSC DSC 1	DRD 106	PTCD	000	GLC	285	DCT	710	AASG	GF	AEDA	DMCC	EAM										
MILLER ERI ES	[redacted]	4	4063	4066	0000	40660	884	934	0000	901	115	BN	000	000	000	151	27101	36	100 M 2	S 421		
TSC DSC	DRD 000	PTCD	000	GLC	095	DCT	107	AASG	GF	AEDA	DMCC	EAM										
MILLERLANE CM	[redacted]	4	4063	0000	0000	40630	881	931	0000	911	117	BN	000	000	000	151	27101	36	100 C 3	YM000		
TSC DSC	DRD 000	PTCD	000	GLC	095	DCT	107	AASG	GF	AEDA	DMCC	EAM										
MYERS MATT MW	[redacted]	4	4063	4066	0000	40630	871	921	8302	878	130	BN	000	000	000	151	27101	36	100 C 1	S0390	EXP EAS	920106
TSC DSC 4	DRD 011	PTCD	000	GLC	095	DCT	107	AASG	GF	AEDA	DMCC	EAM										
OLSON JOHN JC	[redacted]	4	4063	0000	0000	40630	879	929	8906	894	132	BN	000	000	000	092	27101	36	100SCS1	S 480	M81	233 M25
TSC DSC 4	DRD 105	PTCD	000	GLC	285	DCT	904	AASG	GF	AEDA	DMCC	EAM										
ROBINSON A AF	[redacted]	4	4063	4066	0000	40630	887	927	8311	907	111	4E	000	000	000	151	27101	36	1000C	S0441	066	012 010
TSC DSC 1	DRD 106	PTCD	000	GLC	095	DCT	107	AASG	GF	AEDA	DMCC	EAM										
SELCA LUK L	[redacted]	4	4063	4066	0000	40630	872	93J	9011	90K	117	00	000	000	000	151	27101	36	100SX U	S 360	XXX	XXX XXX
TSC DSC 1	DRD 106	PTCD	000	GLC	095	DCT	101	AASG	GF	AEDA	DMCC	EAM										
SHERCK AAR AH	[redacted]	4	4063	4066	0000	40630	884	934	9103	902	120	BN	000	000	000	1C2	27101	36	100SC01	S 120	026	147 066
TSC DSC 1	DRD 106	PTCD	000	GLC	285	DCT	002	AASG	GF	AEDA	DMCC	EAM										
SORTINO CY CD	[redacted]	4	4063	0151	3531	40630	837	COG	8504	881	115	G3	000	000	0000	1E0	27101	36	100SCS1	/M372	000	000 000
TSC DSC 2	DRD 105	PTCD	000	GLC	285	DCT	801	AASG	GF	AEDA	DMCC	EAM										
VICENTESIL JP	[redacted]	4	4063	0000	0000	40630	877	927	9009	881	127	BN	000	000	000	K76	27101	36	140SXJ1	S0340	012	014 063
TSC DSC 5	DRD 109	PTCD	000	GLC	285	DCT	801	AASG	GF	AEDA	DMCC	EAM										

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ENCLOSURE (3)

JUL 29, 1991 COMMAND DISTRIBUTION REPORT RECAPITULATION MMF CYC 136 OF 32 JUL 1991 PAGE 534
PAGE ID 151 AUTH STR DATA FR T/MR UPDATE JUL 1991 HQ-1300-07
MCC 151 ZD FSSG STAFFING-GOAL DATA FROM SGM JUL 1991
SUMMARY MCC 151

	E9	E8	E7	E6	TOTAL E9-E6	PCT E9-E6	E5	PCT E5	E4	E3-E1	TOTAL E4-E1	PCT E4-E1	TOTAL E9-E1	PCT E9-E1
AUTH	48	132	265	438	883		859		1447	3296	4743		6485	
STF/GL	45	143	254	464	906		849		1746	3511	5257		7012	
ON BOARD	[redacted] (2)		282(9)	455(26)	916(38)		846(72)		1970(122)	3399(300)	5369(422)		7131(532)	
NONCHG			3	5	8		1		13	76	89		98	
CHARGE	56(1)	123(2)	279(9)	450(26)	908(38)	102	845(72)	98	1957(122)	3323(300)	5280(422)	111	7033(532)	108
QUALI	52(1)	109(2)	247(7)	391(24)	799(34)		722(63)		1689(109)	2861(272)	4550(381)		6071(478)	
CAT B	1	3	2	4(1)	10(1)		15(2)		18(2)	23	41(2)		66(5)	
OJT			1	1	2		6(1)		21	31(6)	52(6)		60(7)	
TAD-DU			5	4	9		12(1)		28(1)	22(1)	50(2)		71(3)	
MISAG	3	11	24(2)	50(1)	88(3)		90(5)		201(10)	386(21)	587(31)		765(39)	
PROJECTED CHARGEABLE STRENGTH STATUS														
AUG91	54(1)	128(1)	281(9)	464(28)	927(39)	105	850(74)	99	1828(118)	3397(306)	5225(424)	110	7002(537)	108
SEP91	54(1)	129(1)	284(9)	471(27)	938(38)	106	851(73)	99	1757(116)	3413(307)	5170(423)	109	6959(534)	107
OCT91	53(1)	131(1)	286(9)	473(26)	943(37)	106	845(72)	98	1707(115)	3461(313)	5168(428)	109	6956(537)	107
NOTE: FOLLOWING DATA FOR HQMC USE ONLY. DATA BEYOND THREEMONTHS DOES NOT REFLECT SCHOOL GRADS, OSNS, AND OTHER PERSONNEL ACTIONS NOT YET INCORPORATED INTO MMS.														
NOV91	52(1)	132(1)	284(9)	477(27)	945(38)	107	843(70)	98	1671(114)	3526(317)	5197(431)	109	6985(539)	107
DEC91	52(1)	133(1)	286(9)	478(27)	949(38)	107	845(67)	98	1641(115)	3560(320)	5201(435)	109	6995(540)	107
JAN92	52(1)	136(1)	286(9)	477(27)	951(38)	107	837(66)	[illegible]	[illegible]	[illegible] 318)	5106(428)	107	6894(532)	106
FEB92	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

STF/GL	13	27	122	198	360		336		469 499					
ON BOARD	11	31	137(3)	186(6)	365(9)		338(12)		505(16)	772(37)	1277(53)		1980(74)	
NONCHG			2	3	5		2		8(2)	11	19(2)		26(2)	
CHARGE	11	31	135(3)	183(6)	360(9)	97	336(12)	103	497(14)	761(37)	1258(51)	108	1954(72)	105
QUALI	10	30	126(3)	177(6)	343(9)		317(11)		472(14)	720(36)	1192(50)		1852(70)	
CAT B			4	3	7		6		10	21	31		44	
OJT										2	2		2	
TAD-DU			2	1	3		4		7		7		14	
MISAG	1	1	3	2	7		9(1)		8	18(1)	26(1)		42(2)	
PROJECTED CHARGEABLE STRENGTH STATUS														
AUG91	13	33	136(3)	187(5)	369(8)	99	339(13)	104	491(14)	815(41)	1306(55)	112	2014(76)	108
SEP91	14	34	132(3)	192(5)	372(8)	100	334(13)	103	480(13)	840(42)	1320(55)	113	2026(76)	109
OCT91	14	34	129(3)	190(5)	367(8)	99	336(14)	103	476(13)	859(42)	1335(55)	114	2038(77)	109
NOTE: FOLLOWING DATA FOR HQMC USE ONLY. DATA BEYOND THREEMONTHS DOES NOT REFLECT SCHOOL GRADS, OSNS, AND OTHER PERSONNEL ACTIONS NOT YET INCORPORATED INTO MMS.														
NOV91	14	33	130(3)	190(5)	367(8)	99	331(14)	102	470(11)	881(45)	1351(56)	116	2049(78)	110
DEC91	13	32	130(3)	191(5)	366(8)	98	333(16)	102	466(12)	907(45)	1373(57)	118	2072(81)	111
JAN92	13	32	131(3)	193(5)	369(8)	99	330(16)	101	455(10)	903(44)	1358(54)	116	2057(78)	110
FEB92	13	33(1)	133(3)	191(5)	370(9)	100	326(16)	100	440(10)	901(44)	1341(54)	115	2037(79)	109

NOTE: AUTH NUMBERS IN PARENTHESIS REPRESENT UPPER LIMIT ON MM'S IN THE FMF; OTHERS IN PARENTHESIS ARE ACTUAL COUN[illegible]

.M18

JUL 29, 1991 — COMMAND DISTRIBUTION REPORT — MMF CYC 136 OF 22 JUL 1991 — PAGE 4059
PAGE ID 151 4063 — AUTH STR DATA FR T/HR UPDATE JUL 1991 — MQ-1300-07
MCC 151 20 FSSG — STAFFING-GOAL DATA FROM SQM JUL 1991

MOS 4063 E9 E8 E7 E6	TOTAL E9-E6	PCT E9-E6 %	E5	PCT E5 %	E4	E3-E1	TOTAL E4-E1	PCT E4-E1 %	TOTAL E9-E1	PCT E9-E1 %
AUTH 1 3	4		7		11	12	23		34	
STF/GL 1 3	4		6		15	15	30		40	
ON BOARD 5(1) 3	8(1)		3(1)		24(2)	15(3)	39(5)		50(7)	
NONCHG										
CHARGE 5(1) 3	8(1)	200	3(1)	42	24(2)	15(3)	39(5)	169	50(7)	147
QUALI 5(1) 3	8(1)		3(1)		24(2)	15(3)	39(5)		50(7)	
CAT B										
OJT										
TAD-DU										
MISAG										
PROJECTED CHARGEABLE STRENGTH STATUS										
AUG91 5(1) 2	7(1)	175	3(1)	42	23(1)	15(3)	38(4)	165	48(6)	141
SEP91 5(1) 2	7(1)	175	3(1)	42	23(1)	15(3)	38(4)	165	48(6)	141
OCT91 5(1) 2	7(1)	175	3(1)	42	23(1)	15(3)	38(4)	165	48(6)	141
NOTE: FOLLOWING DATA FOR HQMC USE ONLY. DATA BEYOND 3 MOS DOES NOT REFLECT SCH GRADS, QSMS, AND OTHER PERS ACTIONS NOT YET IN MMS										
NOV91 5(1) 2	7(1)	175	3(1)	42	23(1)	16(4)	39(5)	169	49(7)	144
DEC91 5(1) 2	7(1)	175	3(1)	42	23(1)	[illegible]	39(5)	169	49(7)	144
5(1) 2	7(1)	175	2(1)	28	21(1)	[illegible]	37(5)	160	46(7)	135
5(1) 2	7(1)	175	2(1)	28	21(1)		37(5)	160	46(7)	135

E9 E8 E7 E6	TOTAL E9-E6	PCT E9-E6 %	E5	PCT E5 %	E4	E3-E1	TOTAL E4-E1	PCT E4-E1 %	TOTAL E9-E1	PCT E9-E1 %
AUTH 1	1		1						2	
STF/GL 1	1		1						2	
ON BOARD 1 2	3								3	
NONCHG										
CHARGE 1 2	3	300							3	150
QUALI 1 2	3								3	
CAT B										
OJT										
TAD-DU										
MISAG										
PROJECTED CHARGEABLE STRENGTH STATUS										
AUG91 1 2	3	300							3	150
SEP91 1 2	3	300							3	150
OCT91 1 2	3	300							3	150
NOTE: FOLLOWING DATA FOR HQMC USE ONLY. DATA BEYOND 3 MOS DOES NOT REFLECT SCH GRADS, QSMS, AND OTHER PERS ACTIONS NOT YET IN MMS										
NOV91 1 2	3	300							3	150
DEC91 1 2	3	300							3	150
JAN92 1 2	3	300							3	150
FEB92 1 2	3	300							3	150

NOTE: AUTH NUMBERS IN PARENTHESIS REPRESENT UPPER LIMIT ON MM'S IN THE FMF; OTHERS IN PARENTHESIS ARE ACTUAL COUNTS

.EOS

JUL 29, 1991 COMMAND DISTRIBUTION REPORT MMF CYC 136 OF 22 JUL 1991 PAGE 4059
PAGE ID 151 4063 AUTH STR DATA FR T/MR UPDATE JUL 1991 MQ-1300-07
MCC 151 2D FSSG STAFFING-GOAL DATA FROM SQM JUL 1991

MOS 4063	E9	E8	E7	E6	TOTAL E9-E6	PCT E9-E6 %	E5	PCT E5 %	E4	E3-E1	TOTAL E4-E1	PCT E4-E1 %	TOTAL E9-E1	PCT E9-E1 %
AUTH			1	3	4		7		11	12	23		34	
STF/GL			1	3	4		6		15	15	30		40	
ON BOARD			5(1)	3	8(1)		3(1)		24(2)	15(3)	39(5)		50(7)	
NONCHG CHARGE			5(1)	3	8(1)	200	3(1)	42	24(2)	15(3)	39(5)	169	50(7)	147
QUALI			5(1)	3	8(1)		3(1)		24(2)	15(3)	39(5)		50(7)	
CAT B														
OJT														
TAD-DU														
MISAG														
PROJECTED CHARGEABLE STRENGTH STATUS														
AUG91			5(1)	2	7(1)	175	3(1)	42	23(1)	15(3)	38(4)	165	48(6)	141
SEP91			5(1)	2	7(1)	175	3(1)	42	23(1)	15(3)	38(4)	165	48(6)	141
OCT91			5(1)	2	7(1)	175	3(1)	42	23(1)	15(3)	38(4)	165	48(6)	141
NOTE: FOLLOWING DATA FOR HQMC USE ONLY. DATA BEYOND 3 MOS DOES NOT REFLECT SCH GRADS, OSMS, AND OTHER PERS ACTIONS NOT YET IN MMS														
NOV91			5(1)	2	7(1)	175	3(1)	42	23(1)	16(4)	39(5)	169	49(7)	144
DEC91			5(1)	2	7(1)	175	3(1)	42	23(1)	16(4)	39(5)	169	49(7)	144
JAN92			5(1)	2	7(1)	175	2(1)	28	21(1)	16(4)	37(5)	160	46(7)	135
FEB92			5(1)	2	7(1)	175	2(1)	28	21(1)	16(4)	37(5)	160	46(7)	135

MOS 4069	E9	E8	E7	E6	TOTAL E9-E6	PCT E9-E6 %	E5	PCT E5 %	E4	E3-E1	TOTAL E4-E1	PCT E4-E1 %	TOTAL E9-E1	PCT E9-E1 %
AUTH			1		1		1						2	
STF/GL			1		1		1						2	
ON BOARD			1	2	3								3	
NONCHG CHARGE			1	2	3	300							3	150
QUALI			1	2	3								3	
CAT B														
OJT														
TAD-DU														
MISAG														
PROJECTED CHARGEABLE STRENGTH STATUS														
AUG91			1	2	3	300							3	150
SEP91			1	2	3	300							3	150
OCT91			1	2	3	300							3	150
NOTE: FOLLOWING DATA FOR HQMC USE ONLY. DATA BEYOND 3 MOS DOES NOT REFLECT SCH GRADS, OSMS, AND OTHER PERS ACTIONS NOT YET IN MMS														
NOV91			1	2	3	300							3	150
DEC91			1	2	3	300							3	150
JAN92			1	2	3	300							3	150
FEB92			1	2	3	300							3	150

NOTE: AUTH NUMBERS IN PARENTHESIS REPRESENT UPPER LIMIT ON MM'S IN THE FMF; OTHERS IN PARENTHESIS ARE ACTUAL COUNTS

.E05

ENCLOSURE (3)

MOS 4063 MCC 151 SPECIAL ENLISTED ASSIGNMENT LISTING AS OF MMS CYCLE 136 PAGE 310
MOS 4063 PEPOPTS CONTROL SYMBOL MO-1300-01 PROCESS DATE 29 JUL 1991

NAME RN IN SSN SG PMOS IMOS 2MOS DMOSC AFB EAS DAUSC DCT GCT PE OCC1 OCC2 OCC3 MCC PUC TC CSDWRLTIB MCDL# REMARKS

MCC 151 2D FSSG

ORDERS GAINS NOV 1991

GIBSON STE SM [redacted] 3 4063 0000 0000 40630 899 949 9110T 904 110 BN 000 000 000 K76 20230 12 100 CQ1 N 4E0 DD 9110A1J/092
TSC DSC DRD 000 PTCD 000 GLC 987 DCT 004 AASG GF AEDA DMCC EAM 11 01228 110 111 151

CRISMAN DO DM [redacted] 6 4063 8411 0311 40630 783 92- 8910 896 131 00 000 000 000 IC2 27101 36 100SCT4 M0264 DD 9108 TO 1F1
TSC DSC 0 DRD 000 PTCD 000 GLC 285 DCT 906 AASG GF AEDA DMCC EAM 10 10715 108 108 1F1

ARRIGONI J JA [redacted] 7 4063 4065 4071 40630 723 924 8905 896 125 X2 000 000 000 151 27101 36 1000C 5 B M0420 DD 9204 TO M95
TSC DSC DRD 000 PTCD 000 GLC 095 DCT 107 AASG GF AEDA DMCC EAM 10 10715 204 204 M95

MOS 4063 MCC 151

	E9	E8	E7	E6	E5	E4	E3-E1	E9-E6	PCT E9-E6	E5	PCT E5	E4-E1	PCT E4-E1	E9-E1	PCT E9-E1
AUTH			1	3	7	11	12	4		7		23		34	
ST/GOAL			1	3	6	15	15	4		6		30		40	
ONBOARD			5(1)	3	3(1)	24(2)	15(3)	8(1)		3(1)		39(5)		50	7)
NONCHRG CHARGE			5(1)	3	3(1)	24(2)	15(3)	8(1)	200%	3(1)	42%	39(5)	169%	50(	7) 147%
QUALIF			5(1)	3	3(1)	24(2)	15(3)	8(1)		3(1)		39(5)		50(	7)
CAT B															
OJT															
TAD-DU															
MISASG															

PROJECTED CHARGEABLE STRENGTH STATUS

MONTH															
AUG 91	5(1)	2	3(1)	23(1)	15(3)	7(1)	175%	3(1)	42%	38(4)	165%	48(	6) 141%		
SEP 91	5(1)	2	3(1)	23(1)	15(3)	7(1)	175%	3(1)	42%	38(4)	165%	48(	6) 141%		
OCT 91	5(1)	2	3(1)	23(1)	15(3)	7(1)	175%	3(1)	42%	38(4)	165%	48(	6) 141%		

NOTE: FOLLOWING DATA FOR HQMC USE ONLY. DATA BEYOND THREE MONTHS DOES NOT REFLECT SCHOOL GRADS, QSMS, AND OTHER PERSONNEL ACTIONS NOT YET INCOPPORATED INTO MMS.

NOV 91	5(1)	2	3(1)	23(1)	16(4)	7(1)	175%	3(1)	42%	39(5)	169%	49(	7) 144%		
DEC 91	5(1)	2	3(1)	23(1)	16(4)	7(1)	175%	3(1)	42%	39(5)	169%	49(	7) 144%		
JAN 92	5(1)	2	2(1)	21(1)	16(4)	7(1)	175%	2(1)	28%	37(5)	160%	46(	7) 135%		
FEB 92	5(1)	2	2(1)	21(1)	16(4)	7(1)	175%	2(1)	28%	37(5)	160%	46(	7) 135%		

MCC 169 1ST FSSG

CHARGEABLE

GALLARDO R RR [redacted] 7 4063 6035 0000 40630 726 928 8712 904 116 AI 000 0000 0000 169 28301 36 1000C 4 C M0063 DD 9206 TO M95
TSC DSC DRD 000 PTCD 000 GLC 920 DCT 004 AASG GF AEDA DMCC EAM 10 10701 206 206 M95
HOWSMON JR MC [redacted] 7 4063 0000 0000 40630 748 94J 8311 901 112 00 000 000 000 169 28301 36 1000C 8 C M0066 014 233 007
TSC DSC DRD 000 PTCD 000 GLC 920 DCT 001 AASG GF AEDA DMCC EAM